

WEST Search History

[Hide Items](#) [Restore](#) [Clear](#) [Cancel](#)

DATE: Wednesday, February 18, 2004

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L47	(6562958 or 6583275 or 66171156).pn. and parc and (adjuvant same nucleic)	2
<input type="checkbox"/>	L46	L42 and (adjuvant same nucleic)	4
<input type="checkbox"/>	L45	L42	36
<input type="checkbox"/>	L44	L43	23
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L43	L42 and nucleic same plasmid	91
<input type="checkbox"/>	L42	L41 and nucleic	127
<input type="checkbox"/>	L41	parc and adjuvant	147
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L40	6270758.pn. and nucleic	0
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L39	1999wo-us13800	1
<input type="checkbox"/>	L38	L35 and (tumor antigen or tumor-associated antigen)	44
<input type="checkbox"/>	L37	L35 and (tumor antigen or tumor-associated antigen)	44
<input type="checkbox"/>	L36	L35 and tumor antigen	14
<input type="checkbox"/>	L35	parc	3435
<input type="checkbox"/>	L34	L30 and immunostimulatory factor	1
<input type="checkbox"/>	L33	L30 and imunostimulatory factor	0
<input type="checkbox"/>	L32	L30 and differential\$	2
<i>DB=PGPB; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L31	L30 and differntial\$	0
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L30	20020151515	2
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L29	5,474,796.pn.	1
<i>DB=PGPB; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L28	20020151515 and immunostimulatory factor	1
<input type="checkbox"/>	L27	20020151515 and different\$	1
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L26	5474796.pn.	1

	<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L25 20020151515 and biologically active	1
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L24 (chip same array same probe same polynucleotide) and (screen same mrna same tissue)	58
<input type="checkbox"/>	L23 chip same array same probe same (polynucleotide near3 attached)	50
<input type="checkbox"/>	L22 chip same array same probe same polynucleotide	415
<input type="checkbox"/>	L21 chip same array same probe same nucleic	1286
<input type="checkbox"/>	L20 chip same array same chemokine	5
<input type="checkbox"/>	L18 and (parc or dcck1 or dc ck1 or dc ck 1 or amac 1 or amac1 or scya18 or scya 18 or mip4 or mip 4)	34
<input type="checkbox"/>	L18 chip same array and chemokine	491
<input type="checkbox"/>	L17 5705151.pn. and chemokine	2
	<i>DB=EPAB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L16 WO-9636366-A1.did.	1
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L15 PARC same (dcck1 or dc ck 1 or dc ck1)	57
<input type="checkbox"/>	L14 chemokine same adjuvant same nucleic and (tumor same \$antigen)	17
<input type="checkbox"/>	L13 chemokine same adjuvant same nucleic	88
	<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L12 20020151515 and parc	1
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L11 nucleic and (6270758 or 6433147 or 6455040).pn.	2
<input type="checkbox"/>	L10 6495128.pn. and (vaccine or vaccina\$ or immuni\$)	1
	<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L9 20020151515 and parc	1
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L8 641378.pn. and (parc or dcck1 or dc ck1 or dc ck 1 or amac 1 or amac1 or scya18 or scya 18)	0
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L7 641378.pn. and (parc or dcck1 or dc ck1 or dc ck 1 or amac 1 or amac1 or scya18 or scya 18)	0
<input type="checkbox"/>	L6 amac 1 or amac1 or dcck1	24
<input type="checkbox"/>	L5 ((vaccine or vaccina) same (dna or nucleic or genetic or gene)) and L4	80
<input type="checkbox"/>	L4 chemokine and (DC-CK-1 OR PARC OR MIP-4 OR SCYA18 or dcck1 or dc ck1 or scy 18)	180
<input type="checkbox"/>	L3 (antigen same (tumor or cancer or carcinoma)) and L2	91
<input type="checkbox"/>	L2 (tumor or carcinoma ot cancer) and L1	113
<input type="checkbox"/>	L1 parc and chemokine	121

END OF SEARCH HISTORY

h	e	b	b	cg	b	chh	e	f	f	e	ch	e
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(FILE 'HOME' ENTERED AT 10:07:59 ON 11 FEB 2004)

FILE 'MEDLINE' ENTERED AT 10:08:05 ON 11 FEB 2004

L1 468 SEA PLU=ON PARC
L2 0 SEA PLU=ON L1 AND IMMUNOSTIMULATORY
L3 6 SEA PLU=ON L1 AND TARC
D BIB AB 1-6

(FILE 'HOME' ENTERED AT 06:22:38 ON 18 FEB 2004)

FILE 'MEDLINE' ENTERED AT 06:22:44 ON 18 FEB 2004

L1 3 SEA PLU=ON PARC AND (MIP-4 OR MIP4)
D BIB AB 1-3
L2 473 SEA PLU=ON DC-CK-1 OR PARC OR MIP-4 OR SCYA18
L3 5 SEA PLU=ON L2 AND (DNA OR GENETIC) AND (IMMUNI? OR VACCINE
OR
VACCINA?)
D BIB AB 1-5
L4 480 SEA PLU=ON L2 OR DCCK1 OR DC CK1 OR SCYA 18
L5 6 SEA PLU=ON L4 AND (DNA OR GENETIC) AND (IMMUNI? OR
VACCINE

OR VACCINA?)

D BIB AB 1-6

(FILE 'HOME' ENTERED AT 07:49:51 ON 18 FEB 2004)

FILE 'MEDLINE' ENTERED AT 07:49:58 ON 18 FEB 2004

L1 486 SEA PLU=ON PARC OR MIP4 OR MIP 4 OR DCCK1 OR DC CK1 OR
DC CK

1 OR AMAC 1 OR AMAC1

L2 8 SEA PLU=ON L1 AND ANTIGEN AND (TUMOR OR CANCER OR
CARCINOMA)

D BIB AB 1-8

FILE 'PCTFULL' ENTERED AT 07:53:26 ON 18 FEB 2004

L3 1184 SEA PLU=ON PARC OR MIP4 OR MIP 4 OR DCCK1 OR DC CK1 OR
DC CK

1 OR AMAC 1 OR AMAC1

L4 85 SEA PLU=ON L3 AND (ANTIGEN (20A) (TUMOR OR CARCINOMA OR
CANCER))

L5 8111 SEA PLU=ON (VACCINE OR VACCINA? OR IMMUNI?) (10A)(NUCLEIC
OR
GENETIC OR DNA OR PLASMID OR VECTOR)

L6 41 SEA PLU=ON L4 AND L5

D TI 1-41

D BIB KWIC 33 35 37 40

FILE 'CAPLUS, EMBASE, BIOSIS, BIOTECHDS, SCISEARCH' ENTERED AT
08:06:19

ON 18 FEB 2004

L7 2646 SEA PLU=ON L1 OR SCYA18 OR SCYA 18

L8 43 SEA PLU=ON L7 AND L2

L9 3 SEA PLU=ON L8 AND L5

D BIB AB 1-3

L10 32 DUP REM L8 (11 DUPLICATES REMOVED)

D TI 1-32

D BIB AB 4 17 22-24 26

FILE 'MEDLINE' ENTERED AT 08:12:36 ON 18 FEB 2004

L11 3 SEA PLU=ON SCYA 18 OR SCYA18 OR SCY A 18 OR SCY A18

D IB AB 1-2

(FILE 'HOME' ENTERED AT 09:11:58 ON 18 FEB 2004)

FILE 'MEDLINE' ENTERED AT 09:12:08 ON 18 FEB 2004

L1 3033 SEA PLU=ON CHROMOSOME 17

L2 53 SEA PLU=ON L1 AND TUMOR AND ANTIGEN

Art Unit: 1635

D TI 1-53

D BIB AB 47

(FILE 'HOME' ENTERED AT 11:11:11 ON 18 FEB 2004)

FILE 'MEDLINE' ENTERED AT 11:11:27 ON 18 FEB 2004

L1 486 SEA PLU=ON (PARC OR DCCK1 OR DC CK1 OR DC CK 1 OR AMAC 1

OR

AMAC1 OR SCYA18 OR SCYA 18 OR MIP4 OR MIP 4)

L2 18 SEA PLU=ON L1 AND MRNA

D TI 1-18

D BIB AB 14

FILE 'STNGUIDE' ENTERED AT 11:23:56 ON 18 FEB 2004

FILE 'MEDLINE' ENTERED AT 11:34:39 ON 18 FEB 2004

L3 2973 SEA PLU=ON DENDRITIC CELL AND ANTIGEN PRESENTING CELL

D BIB AB 2970-2973